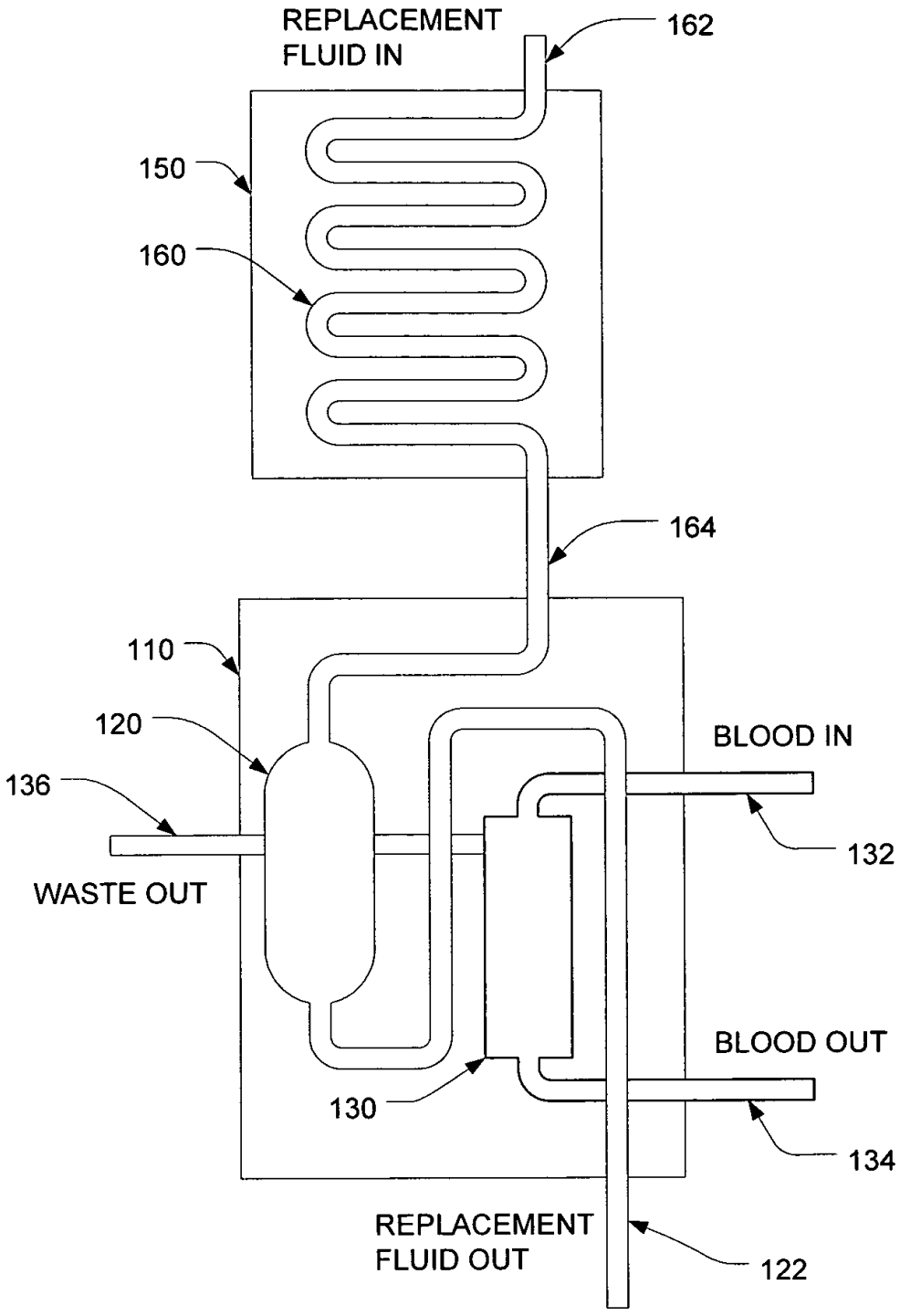

PRIOR ART

FIG. 1

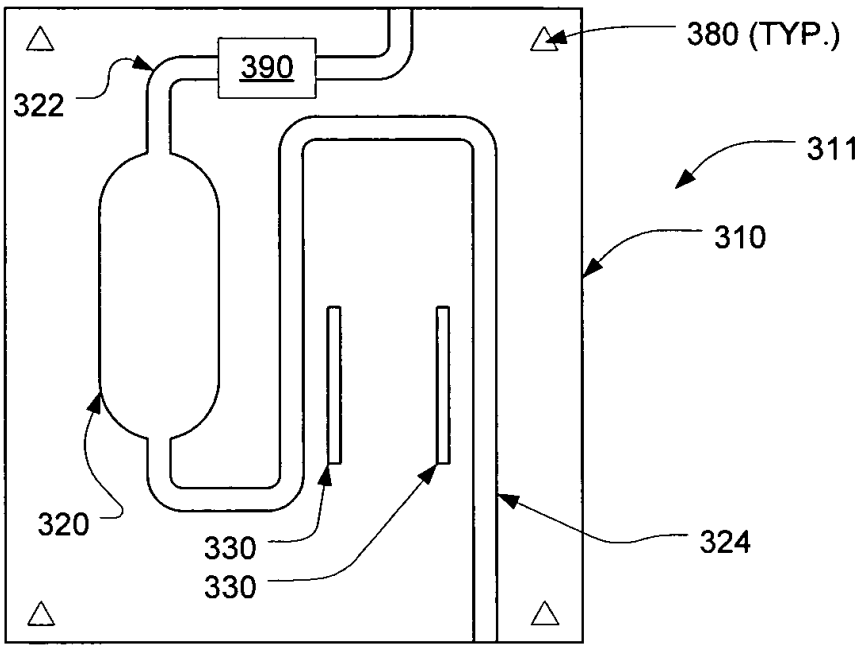
390
322
380 (TYP.)
311
310
320
330
330
324

FIG. 3

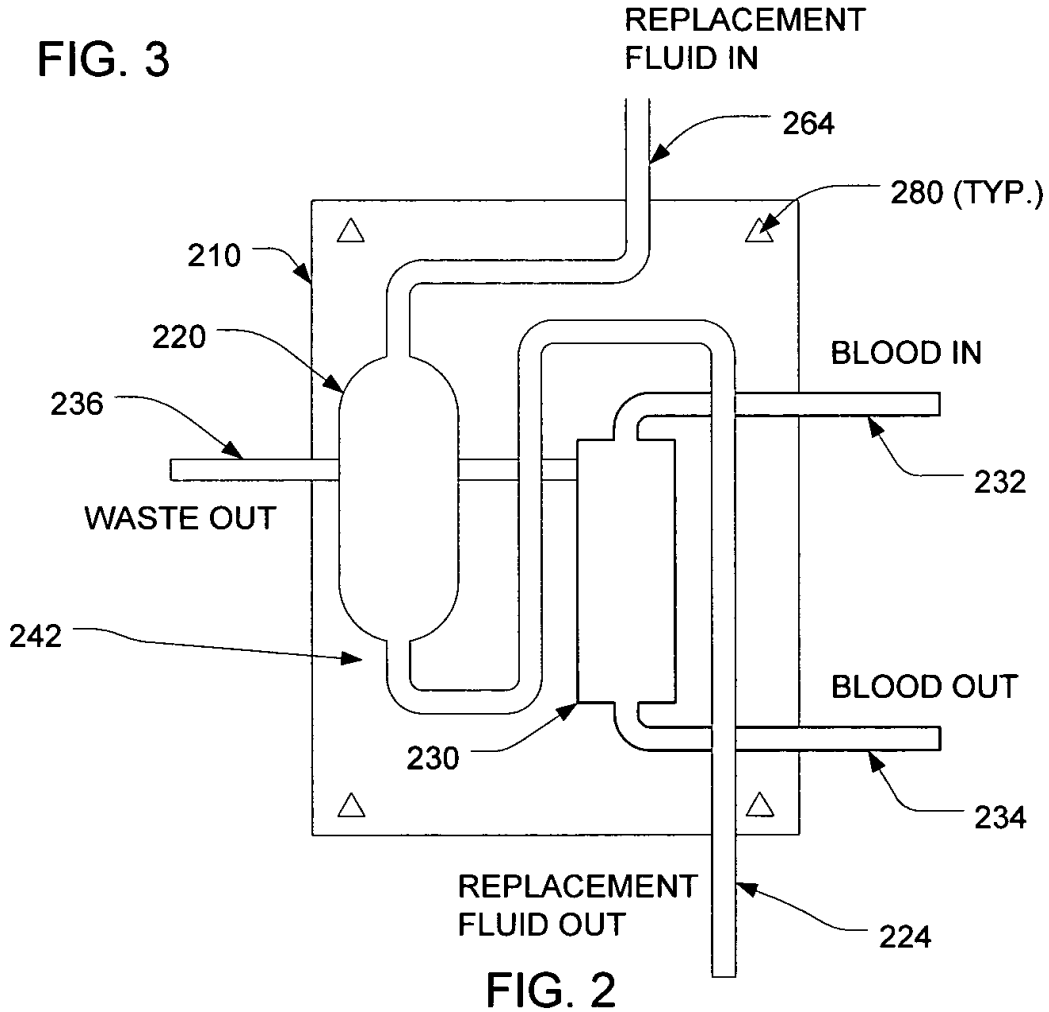
REPLACEMENT FLUID IN
264
280 (TYP.)
210
220
236
BLOOD IN
232
WASTE OUT
242
BLOOD OUT
230
234
REPLACEMENT FLUID OUT
224

FIG. 2

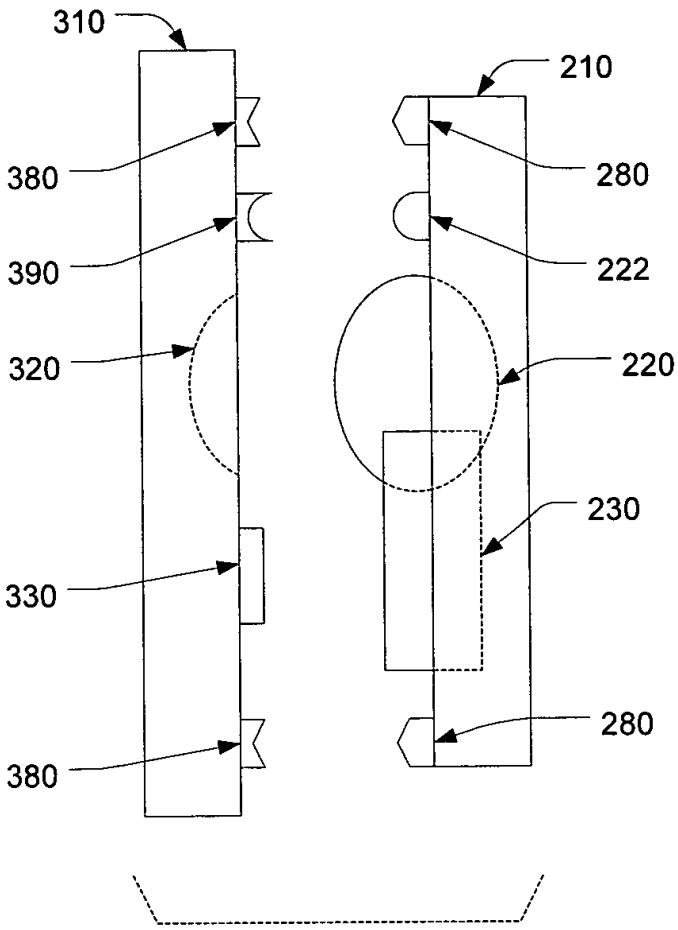
310
210
380
280
390
222
320
220
230
330
280
380

FIG. 4

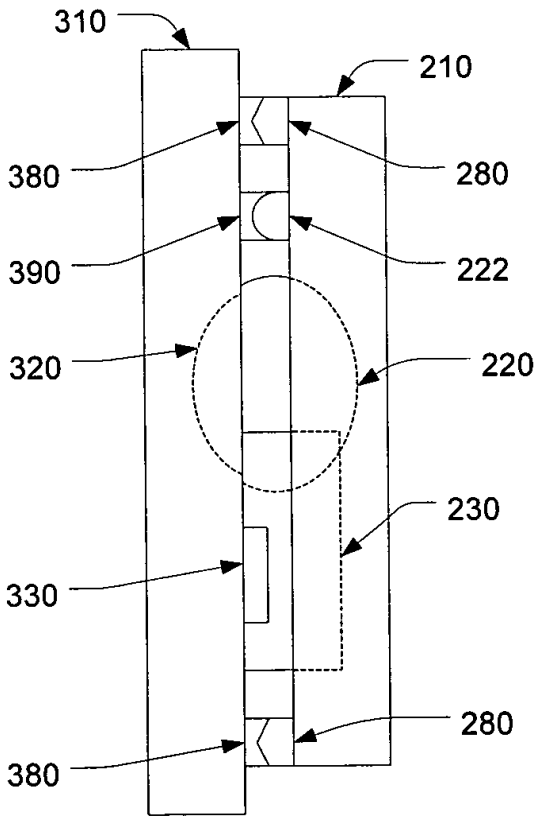
310
210
380
280
390
222
320
220
230
330
280
380

FIG. 5

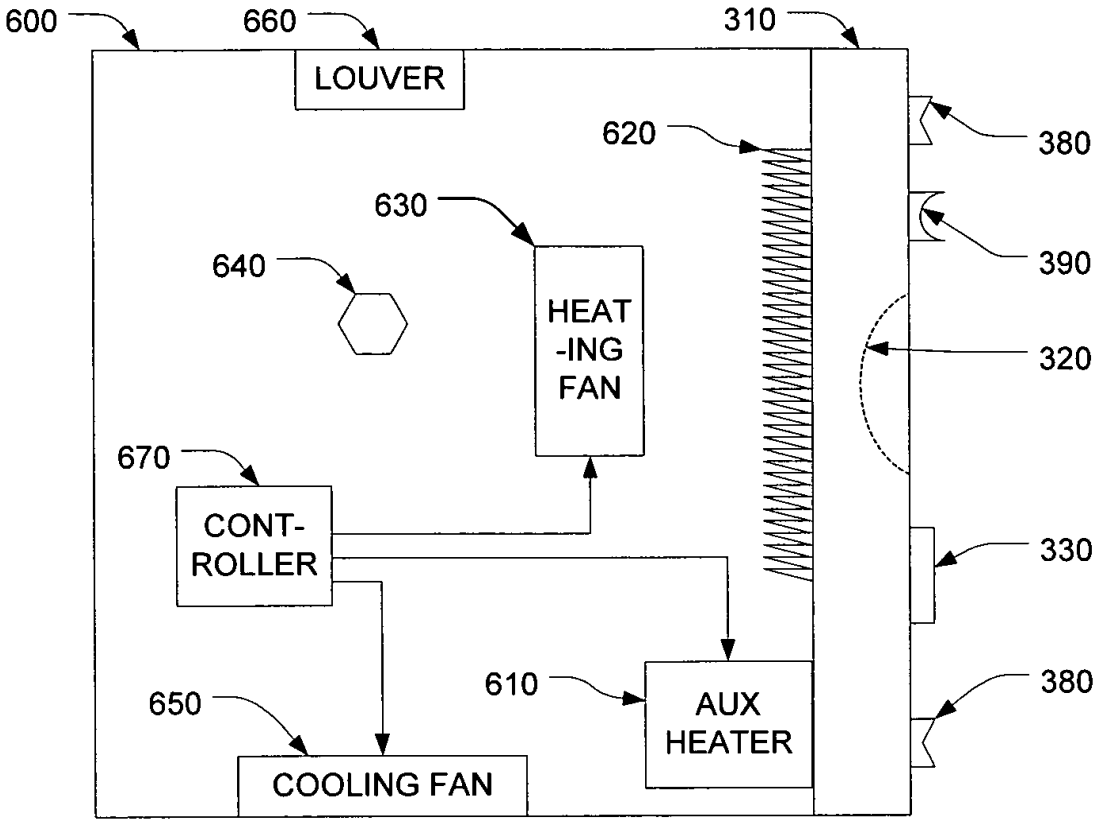
600
660
LOUVER
310
620
380
630
390
640
HEAT
-ING
FAN
320
670
CONT-
ROLLER
330
610
AUX
HEATER
380
650
COOLING FAN

FIG. 6

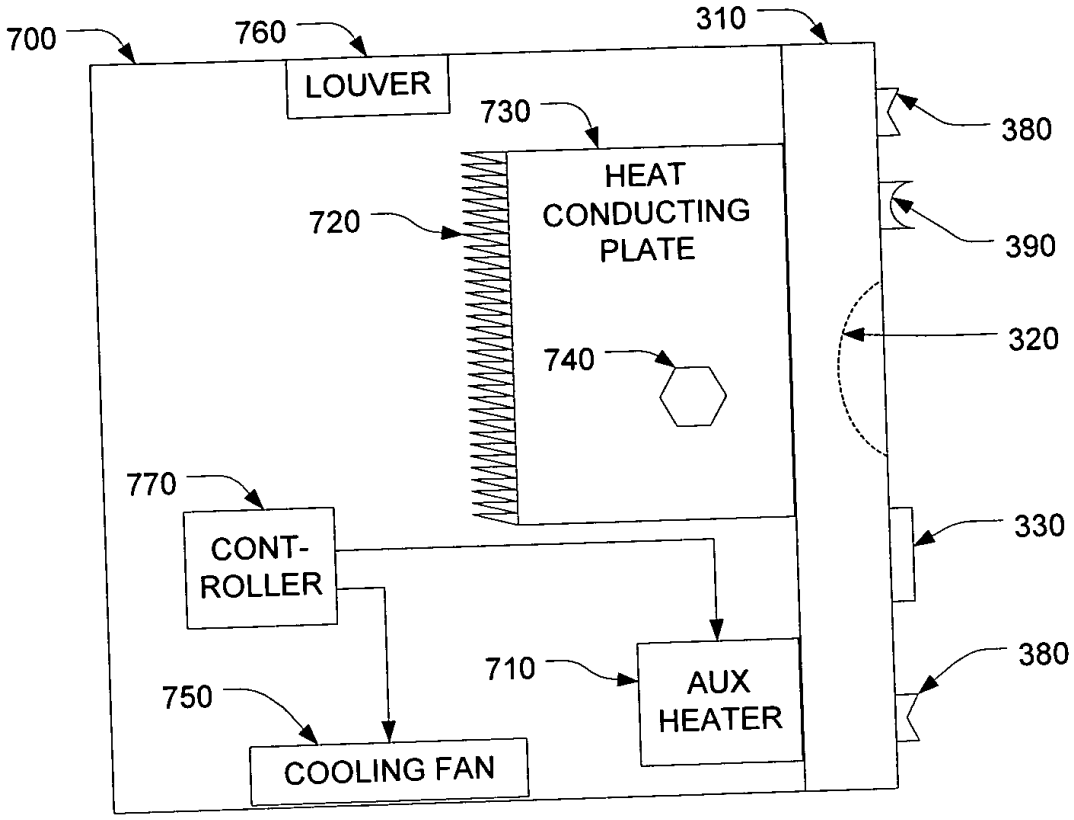
700
760
LOUVER
310
730
HEAT
CONDUCTING
PLATE
720
380
390
320
740
770
CONT-
ROLLER
330
710
AUX
HEATER
380
750
COOLING FAN

FIG. 7